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25X1	REFERENCE:  ATTACHMENT TO L-1241 21 JULY 1966 PAGE 1
	RAILROAD BRIDGE BY-PASS CONSTRUCTION VINH/DONG HOI RAIL LINE, NORTH VIETNAM
	1. SIGNIFICANCE:
	THIS BRIEFING BOARD DEPICTS RECONSTRUCTION AND BRIDGE BY-PASS
	ACTIVITY ALONG THE DISMANTLED VINH/DONG HOI RAIL LINE.
25X1	2. MISSION READOUTS:
25X1	
	REVEAL THE FOLLOWING INFORMATION ON THE VINH/DONG HOI
	RAIL LINE, WHICH WAS INTERMITTENTLY OBSERVED FROM 1810N 10542E SOUTHWARD
	TO 1748N 10608E. NO TIES OR TRACKS WERE OBSERVED SOUTH OF THE RAO CAI
	(STREAM) AT 1754N 10600E.
	A RAILROAD BY-PASS IS OBSERVED IN INITIAL STAGES OF CONSTRUCTION
	AROUND THE DESTROYED XOM KHE RAILROAD BRIDGE OVER THE KHE NET
25X1	AT 1758N 10555E. CONSTRUCTION ACTIVITIES CONSIST OF CLEARING
	AND GRADING FOR THE RAIL BED. THE CONSTRUCTION EXTENDS FROM THE RAIL
	LINE AT UTM WE984879 TO THE WEST BANK OF THE KHE NET (STREAM) AT UTM
	WE988879, AND SIMILAR ACTIVITY IS ALSO EVIDENT ON THE EAST SIDE OF THE
	STREAM.
25X1	

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**NGA** Review Complete

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25X1	REFERENCE: ATTACHMENT TO L-12 <sup>1</sup> 41 21 JULY 1966 PAGE 2	
	A RAILROAD BY-PASS AROUND THE DESTROYED THUONG PHONG TRANG RAIL-	
25X1	ROAD BRIDGE OVER THE RAO NAY AT 1754N 10600E IS	
	OBSERVED IN THE EARLY STAGES OF CONSTRUCTION. CLEARING AND GRADING IS	
	EVIDENT ON BOTH APPROACHES TO A BY-PASS BRIDGE UNDER CONSTRUCTION AT	
	UTM XEO65799. A SHORT RAILROAD SEGMENT IS OBSERVED EXTENDING FROM NEAR	
	THE MAIN LINE TO THE NORTH BANK OF THE RAO NAY.	25×1
25X1		
	ACTIVITY. A ROAD IS OBSERVED UNDER CONSTRUCTION ON THE SOUTH SIDE OF	
	THE RAO NAY.	
25X1		
	THE FOLLOWING ITEMS OF SIGNIFICANCE ARE NOT SHOWN ON THIS GRAPHIC.	
	A RAILROAD BY-PASS IS UNDER CONSTRUCTION AROUND THE APPARENTLY SERVICE-	
	ABLE DONG BAI RAILROAD BRIDGE OVER THE SONG TIEM	<b>25X</b> 1
	1809N 10543E. THE BY-PASS EXTENDS FROM UTM WF755084 OVER A BY-PASS	
	BRIDGE UNDER CONSTRUCTION TO WF765078 WHERE IT REJOINS THE MAIN RAIL	
	LINE.	
25X1		
	A RAILROAD BY-PASS IS UNDER CONSTRUCTION AROUND THE SERVICEABLE	
	LA KHE THON RAILROAD BRIDGE OVER THE NGAN SAU AT 1803N	<b>25X</b> 1
	10549E. CONSTRUCTION CONSISTS OF INITIAL CLEARING AND GRADING OF THE	
	RAIL BED. INITIAL ALIGNMENT OF THE RAIL BED INDICATES THAT THE PAR-	
	TIALLY RECONSTRUCTED HIGHWAY BRIDGE AT UTM WE871976 WILL BE UTILIZED	
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25X1	REFERENCE:  ATTACHMENT TO L-12 <sup>1</sup> 41 21 JULY 1966 PAGE 3
	ALSO AS THE RAILROAD BY-PASS BRIDGE.
25X1	
	THE BAI DUC THON RAILROAD AND HIGHWAY BRIDGE OVER THE KHE BA GIANG
25X1	IS UNSERVICEABLE; HOWEVER THE RAILROAD BY-PASS BRIDGE
	AT 1803N 10550E (UTM WE884963) IS SERVICEABLE.
25X1	
	THE KIM LU XA RAILROAD BRIDGE AT 1757N 10557E IS 25X
	UNSERVICEABLE. THERE IS NO EVIDENCE OF A BY-PASS ATTEMPT AT THIS BRIDGE.
25X1	
25X1	ON PHOTOGRAPHY OF THREE RAILROAD CARS WERE OBSERVED
	ON A SMALL SPUR AT UTM WE985885 AND FOUR CARS WERE LOCATED ON THE MAIN
	LINE AT UTM WE981883. THESE RAILROAD CARS WERE NOT EVIDENT ON PHOTO-
25X1	GRAPHY OF BUT THREE CARS WERE OBSERVED AT UTM XEO31833.
25X1	
	UTM COORDINATES TAKEN FROM AMS SERIES 1701 SHEETS 61641, 616511,

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6165III, 6264IV.

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25X1

Approved For Release 2006/02/27 : CIA-RPF-9:000643A0000200030003-6 RAILROAD BRIDGE BY-PASS CONSTRUCTION